## DO/ EO WORKSHEET

Paralc National Stage Division U.S. Aրրե №օՄ International Appl. No. 5503 Application filed by: ☑ 30 months WIPO PUBLICATION INFORMATION: Publication No.: Publication Language: English O German O French O Japanese ORussian O Korcan O Other: Publication Date: Not Published: Q U.S. only designated Q EP request Published : [ INTERNATIONAL APPLICATION PAPERS IN THE APPLICATION FILE: International Application Request form PCT/RO/101 Article 19 Amendments PCT/ISA/210 - Search Report PCT/IB/331 Search Report References PCT/IPEA/409 IPER (PCT/IPEA/416 on front) PCT/IB/306 - Notification of a Change Annexes to 409 (Article 34 Amendment) Other: Priority Document (s) No. RECEIPTS FROM THE APPLICANT: Basic National Fee (or authorization to charge) Preliminary Amendment(s) Filed on: Description " ☐ · Information Disclosure Statement(s) Filed on : 2. \_\_\_\_\_\_ 3. Claims Assignment Document (forwarded to Assignment, Branch) Drawing Figure(s) - (# of dwg Assignee PG Publication Notice Translation of Article 19 Amendments Substitute Specification Filed on: □ entered □ not entered : 1.\_\_\_\_\_ 2. \_\_\_\_ not a page for page substitution O replaced by Article 34 Amendment ☐ Verisied Small Status Statement (executed) Translation of Annexes to 409 Oath/ Declaration (executed) ☐ entered ☐ not entered: O surcharge was paid at the time of filing ☐ DNA Diskette ☐ Sequence Listing act a page for page substitution Cl edica: Application Data Sheet Other: 1.\_\_\_\_ Other: 1. NOTES: A LA. used us Specification Other: 15 U.S.C. 371 - Receipt of Request Date Acceptable Oath/ Declaration Received Date of Completion of requirements under 35 U.S.C. 371(c)(1), (c)(2) and (c)(4) Date of Completion of ALL requirements under 35 U.S.C. 371 Date of Completion of DO/EO 903 - Notification of Acceptance Date of Completion of DO/EO 905 - Notification of Missing Requirements Date of Completion of DO/EO 916 - Notification of Defective Response

Q EP Q JP Q SE Q AU Q US Q.

Date of Completion of DO/EO 909 - Notification of Abandonment